

(FILE 'HOME' ENTERED AT 13:48:45 ON 28 JUL 2006)

FILE 'REGISTRY' ENTERED AT 13:48:54 ON 28 JUL 2006

L1	0	S	LSPVSSQSSA/SQEP
L2	0	S	LSPMSSQSPA/SQEP
L3	0	S	WSPLSSQSPA/SQEP
L4	0	S	WSPLSSQSSP/SQEP
L5	0	S	LSPLSSQSAA/SQEP
L6	0	S	YSPLSSQSSP/SQEP
L7	1	S	LSPVSSQSSA/SQEFP
L8	1	S	LSPMSSQSPA/SQEFP
L9	1	S	WSPLSSQSPA/SQEFP
L10	1	S	WSPLSSQSSP/SQEFP
L11	1	S	LSPLSSQSAA/SQEFP
L12	1	S	YSPLSSQSSP/SQEFP

FILE 'CA, ABI-INFORM' ENTERED AT 13:53:56 ON 28 JUL 2006

FILE 'CA' ENTERED AT 13:54:06 ON 28 JUL 2006

SET COST OFF

L13	6	S	L7-12
L14	4490	S	RANTES
L15	188066	S	FRAGMENT
L16	102	S	L14 AND L15
L17	0	S	L16 AND AMINO (3W) TERMIN? (3W) TRUNCA?
L18	0	S	L16 AND AMINO (3W) DELE?
L19	11	S	L16 AND STRUCTURE

## WEST Search History





DATE: Friday, July 28, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L17	L16 and gpcr	55
<input type="checkbox"/>	L16	L15 and (amino acid sequence)	691
<input type="checkbox"/>	L15	L14 and consensus	691
<input type="checkbox"/>	L14	L13 and motif	990
<input type="checkbox"/>	L13	L12 and library	1450
<input type="checkbox"/>	L12	L11 and (phage display)	1619
<input type="checkbox"/>	L11	L9 and (antagonist or inhibitor)	1997
<input type="checkbox"/>	L10	L9 and antagonist or inhibitor	394786
<input type="checkbox"/>	L9	L8 and (chemokine receptor)	2156
<input type="checkbox"/>	L8	L7 and (anti hiv)	2158
<input type="checkbox"/>	L7	L6 and (cxcr4 receptor)	2185
<input type="checkbox"/>	L6	L5 and (ccr5 receptor)	2185
<input type="checkbox"/>	L5	L4 and mutant	2238
<input type="checkbox"/>	L4	L3 and (amino terminus substitution)	4115
<input type="checkbox"/>	L3	(rantes(6-68))	4932
<input type="checkbox"/>	L2	(rantes(6-10))	49104
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1	9916876	3

END OF SEARCH HISTORY